

FORMOZOV, A.A., kandidat istoricheskikh nauk.

Study of a buried cave in the Crimea. Priroda 45 no.7:102-104 J1 '56.
(MLRA 9:9)

1. Institut istorii material'nye kul'tury Akademii nauk SSSR, Moskva.
(Crimea--Caves)

FORMOZOV, A.

Investigation of Stone Age finds made in 1954 in the Crimea. Biul.
Kom. chetv. per. no.21:135-138 '57. (MLRA 10:6)
(Crimea--Stone Age)

FORMOV, A. A.

'Rasprostraneniye must'erskikh stoyanok dvukh tipov v Evropeyskoy chasti
SSSR."

report submitted for 7th Intl Cong, Anthropological & Ethnological Sciences,
Moscow, 3-10 Aug 64.

FORMOZOV, A.N., prof. (Moskva)

Poisonous autumn quails. Priroda 53 no.9:126-127 '64.
(MIRA 17:10)

ZIMINA, R.P.; FORMOZOV, A.N., doktor biol. nauk, otd. red.

[Characteristics of the vertical distribution of mammals;
as exemplified by the northern Tien Shan] Zakonomernosti
vertikal'nogo rasprostraneniia mlekopitaiushchikh; na pri-
mere Severnogo Tian'-Shania. Nauka, 1964. 156 p.
(MIRA 18:3)

FORMOZOV, Aleksander Nikolsovich

Aleksander Nikolsovich Formozov

Was an English naturalist and author, well known in the life of
natural history of the U.S.

Pub. by Russian Society of Naturalists

4346

From: Monthly List of Russian Literature, Aug. 1951, Vol. 4, No. 5, p. 5
(Transl. Copy)

FORMOZOV, A.N.; OGNEV, S.I., prof., red.; FRENKIN, I.Z., tekhn.red.

[Ecological survey of murine rodents, carriers of tularemia]
Ocherk ekologii myshevidnykh gryzunov, nositelei tularemii. Moskva
Izd-vo Mosk. ob-va ispytatelei prirody. 1947. 92 p. (Materialy k
poznaniju fauny i flory SSSR. Otdel zoologicheskii, no. 7).

(MIRA 11:4)

(Rodents as carriers of disease)
(Tularemia) (Mice)

1. DOLGUSHIN, L. D.; KIRIKOV, S. V.; FORMOZOV, A. N.
2. USSR (600)
4. Geology and Geography
7. Geographical Outlines of the Taigi Forests, S. I. Lutskiy. (Moscow, Geography Press, 1947). Reviewed by L. D. Delgushin, S. V. Kirikov and A. N. Formozov, Sov. Kniga, No. 6, 1948.
9. [REDACTED] Report U-3081, 16 Jan. 1953, Unclassified.

FORMOZOV, A.N., prof.

Small rodents and insectivores of Shar'ya District, Kostroma Province,
during the period of 1930-1940; factors governing the dynamics of the
numbers of Micromammalia in northern forests. Mat. k pozn. fauny i
flory SSSR. Otd. zool. no.17:3-110 '48. (MIRA 11:3)
(Shar'ya District--Forest fauna) (Rodentia) (Insectivora)

42220. FORMOZOV, A. N. Melkiye gryzuny i nasekomoya dnyye shar'inskogo rayona kostromskoy oblasti v period 1930-1940 gg. K voprosu o faktorakh, opredelyayushchikh divizheniye chislennosti micromammalia v sev. lesakh materialy k poznaniyu fauny i flory SSSR, izd. Mosk. o-vom ispytateley prirody, novaya seriya. Otd zool., vyp.3, 1948, c 3-110. - bibliogri 35 nazv.

So: Letopis' Zhurnal'nykh Statey, Vol. 47, 1948.

21640 FOR' OZOV, A. N. Opyt ekologo - reograficheskogo iucheniya fauny ravnin kazakhstana. (Tezisy doklada) Trudy Vtorogo Vsesoyuz. geogr. s"yezda. T. Sh. M., 1949, s. 238-39.

SO: Letopis Zhurnal'nykh, Statey, no. 29, Moskva 1949

37285. Ornitofauna voloerov vostochnoy chasti naurzumskogo zapovednika ponablyude-
niyem 1945 goda. Trudy naurzum. Gos. Zapovednika, vyp. 2, 1949, s. 87-116

I. Antropologiya

SO: Letopis' Shurnal'nykh Statey, Vol. 7, 1949

FORMOZOV, Aleksandr Nikolayevich; OSMOLOVSKAYA, V.I.; BLAGOSKLONOV, K.N.

[Birds and forest pests, importance of birds in controlling the number of harmful insects in forests and tree plantings] Ptitsy i vrediteli lesa; znachenie ptits v regulirovaniu chislennosti vrednykh nasekomykh lesa i lesnykh posadok. Moskva, Izd-vo Moskovskogo obshchestva ispytatelei prirody, 1950. 181 p. (Sredstvi prirody, no.19) (MLRA 10:3)

(Birds) (Forest insects)

FORMOZOV, A. N.

PA 196T68

USSR/Geophysics - Quantitative Mar/Apr 51
Study, Animals

"The Quantitative Method in Zoogeography of Land
Vertebrates and Problems of Transformation of
Nature in USSR," A. N. Formozov

"Iz Ak Nauk, Ser Geog" No 2, pp 62-70

The great project for the transformation of na-
ture will produce changes in the animal world.
Pertinent studies were conducted by Res Inst of
Microbiol and Epidemiol of Southeast USSR, Saratov
in 1945 and 1950. Methods for calcg the quantity
of animals were reported on at session of Ecolog-
ical Conference in Kiev in 1950 by A. P. Kuzyakin
and Yu. A. Isakov ✓

196T68

"APPROVED FOR RELEASE: 06/13/2000

CIA-RDP86-00513R000413520005-1

FORMOV, A. N.

"The Role of Fauna in Steppe Afforestation," Problemy Fizicheskoy Geografii
(Problems of Physical Geography), Vol. 16, Symposium, Moscow, 1951.

U-1483, 25 Sept 51

APPROVED FOR RELEASE: 06/13/2000

CIA-RDP86-00513R000413520005-1"

FORMOZOV, A. N.

"Practical Outline of the Acclimatization of the Muskrat in the USSR, and Certain Problems of Geography Connected with the Outlook for the Raising of Muskrats," Problemy Fizicheskoy Geografii (Problems of Physical Geography), Vol. 16, Symposium, Moscow, 1951.

U-1483, 25 Sept 51

"APPROVED FOR RELEASE: 06/13/2000

CIA-RDP86-00513R000413520005-1

GRIGOR'YEV, A. A.; GERASIMOV, I. P.; DOSKACH, A. G.; KAMANIN, L. G.; KURIN, V. N.;
LAVRENKO, Ye. M.; MURZAYEV, E. M.; RIKHTER, G. D.; CHUBUKOV, A. N.; FORMOZOV, A. N.
FORMOZOV, A. N.

Problemy Fizicheskoy Geografii (Problems of Physical Geography), Vol. 16, Symposium,
Moscow, 1951.

U-1483, 25 Sept 51

APPROVED FOR RELEASE: 06/13/2000

CIA-RDP86-00513R000413520005-1"

FORMOZOV, A. N.; OS'YOVSKAYA, V. I.; BLAGOVICHNOV, E. N.

Afforestation

"Birds and Forest Pests." Reviewed by Strokov.
Les i step' no. 4, 1952

9. Monthly List of Russian Accessions, Library of Congress, August 1953? Unci.

FORMOZOV, A. N.

PA 237T44

USSR/Geography - Asia

Nov/Dec 52

"125th Anniversary of the Birth of N. A. Severtsov,"
A. N. Formozov, Inst of Geog, Acad Sci USSR

"Iz Ak Nauk SSSR, Ser Geograf" No 6, pp 51-55

Discusses biography of N. A. Severtsov and his
works on Central Asia and Kazakhstan. Severtsov
was one of the foremost Russian biogeographers.

237T44

1. FORMOZOV, A. N.
2. USSR (600)
4. Formozov, Aleksandr Nikolaevich
7. "Pathfinder's guide." Vokrug sveta no. 10, 1952.

9. Monthly List of Russian Accessions, Library of Congress, January, 1953. Unclassified.

SEVERTSOV, Nikolay Alekseyevich; FORMOZOV, A.N., doktor biologicheskikh nauk,
redaktor.

[Vertical and horizontal distribution of animal life in Turkestan]
Vertikal'noe i horizontal'noe raspredelenie turkestanskikh zhivotnykh.
[Po izd. 1873 g., pod red. A.P. Fedchenko i L.P. Sabaneeva] Moskva, Izd-vo
Akademii nauk SSSR, 1953. 268 p. (MLR 7:1)
(Turkestan--Zoogeography) (Zoogeography--Turkestan)

FCRMZOZCV, A. N., ed.

Materialy po biogeografiia SSSR; zoogeografiia i ekologija Kazakhstana
[Material on the biogeography of the U.S.S.R.; zoogeography and ecology of
Kazakhstan]. Moskva, Izd. Ak. nauk SSSR, 1953. 436 p.

SO; Monthly List of Russian Accessions, Vol. 7 No. 1 April 1954.

1. FORMOZOV A.N.
2. USSR (600)
4. Tracking and trailing
7. Interesting book ("Guide for trackers." A.N. Formozov, Reviewed by S.V. Kirikov). Priroda 42 no.2, 1953.
9. Monthly List of Russian Accessions, Library of Congress, April 1953, Uncl.

FORMOZOV, A.N.

Short sketch of itineraries and operational conditions of biogeographical expeditions of 1947 and 1948. Trudy Inst.geog. 54:5-11 '53.
(MLRA 7:5)

(Kazakhstan--Geographical distribution of animals and plants)
(Geographical distribution of animals and plants--Kazakhstan)
(Scientific expeditions)

OLSFYEV, N.G.; FORMOZOV, A.N.

Horseflies of central Kazakhstan. Trudy Inst.geog. 54:12-32 '53.
(MLRA 7:5)
(Kazakhstan--Horseflies) (Horseflies--Kazakhstan)

FORMOZOV, A.N.; OSMOLOVSKAYA, V.I.

Population of some small surface animals of central Kazakhstan
based on an analysis of prey caught by predatory birds. Trudy
Inst.geog. 54:329-350 '53. (MLRA 7:5)

(Kazakhstan--Birds of prey) (Birds of prey--Kazakhstan)
(Zoogeography--Kazakhstan) (Kazakhstan--Zoogeography)

Formozov, A.N.

USER/ Geography--Exploration

Card 1/1 Pub. 86--37/39

Authors : Formozov, A. N., Prof.

Title : Over uncharted ways

Periodical : Priroda 44/1, 125--126, Jan 1955

Abstract : A review is made of the book, "Over Uncharted Ways," by E. M. Murzaev, published by the "Molodaya Gvardiya" (Young Guard) Publishing Office in 1954 and containing 391 pages. The book tells about the life and the work of the geographer, the difficulties met with, and interesting encounters in distant, obscure places where people have rarely penetrated. The book is generally rated good.

Institution :

Submitted :

BAKEYEV, N.N.; FORMOZOV, A.N.

Occurrence of the saiga and some features of its ecology in the western part of the Caspian Depression. Trudy Inst.geog. no.66:208-240 '55.
(MLRA 8:7)

1. Nauchno-issledovatel'skiy institut Kavkaza i Zakavkaz'ya Ministerstva zdravookhraneniya SSSR i Institut geografii Akademii nauk SSSR.
(Caspian Depression--Saiga)

OSMOLOVSKAYA, V.I.; FORMOZOV, A.N.

Feeding habits of migratory and wandering birds of steppe forest
plantation belts. Trudy Inst. geog. no.66:241-256 '55. (MLRA 8:7)
(Birds--Food)

OSMOLOVSKAYA, V.I.; FORMOZOV, A.N.

Feeding habits of the golden bee eater in the lower Volga Valley and
southeastern Ciscaucasia. Trudy Inst. geog. no.66:274-276 '55.
(Volga Valley--Bee eaters' (MIRA 8:?)
(Caucasus, Northern--Bee eaters)

FORNOZOV, A.N.

In memory of I.U.Ioff (1897-1953). Mat.k pozn.fauny i flory SSSR.
Utd.zool.no.34:3-20 '56. (MLRA 10:1)
(Ioff, Il'ia Grigor'evich, 1897-1953)
(Bibliography—Insects as carriers of disease)

FORMOZOV, A.N. (Moskva)

Snow melting period. Priroda 45 no.4:126 Ap '56. (MIRA 9:?)

1.Institut geografii Akademii nauk SSSR.
(Moscow Province--Snow)

FORMOZOV, A.N.

*Nesting of some forest birds in the neighborhood of Moscow. [with
summary in English] Biul.MOIP.Otd.biol. 61 no.3:21-26 My-Je '56.
(MIRA 9:10)*

(MOSCOW PROVINCE--BIRDS--EGGS AND NESTS)

1/2/1986, 11:5

LAVROV, Nikolay Petrovich, prof., doktor biol.nauk; FORMOZOV, A.N., prof., doktor biol.nauk, otvetstvennyy red.; KRESINA, I.Ya., red.; TROFIMOV, A.V., tekhn.red.

[Acclimatization of the muskrat in the U.S.S.R.] Akklimatizatsiya ondry v SSSR. Moskva, Izd-vo TSentrosciiza, 1957. 529 p.
(Muskrats) (MIRA 11:5)

FORMOZOV, A.N.
FORMOZOV, A.N.

Work of the Commission on Medical Geography of the International
Geographical Union. Izv. AN SSSR Ser. geog. no.2:151-153 Mr-AP
'57. (MIRA 10:12)
(Rio de Janeiro—Geography—Congresses)
(Medical geography)

Arch. 11-13-55, F-66

GELLER, S.Yu.; ZIMINA, R.P.; KEMMERIKH, A.O.; KUNIN, V.N.; KUVSHINOVA, K.V.;
MURZAYEV, E.M., doktor geograf.nauk; RYAZANTSEV, S.N.; FORMOZOV,
A.M.; FREYKIN, Z.O.; CHUBUKOV, L.A.; ZABIROV, R.D.; KOROVIN, Ye.P.;
ROZANOV, A.N.; RODIN, L.Ye.; RUBTSOV, N.I.; SPYGINA, L.I., red.
izd-va; POLENOVA, T.P., tekhn.red.

[Central Asia; its physical geography] Sredniaia Aziia: fiziko-
geograficheskia kharakteristika. Moskva, 1958. 647 p. (MIRA 11:6)

1. Akademiya nauk SSSR. Institut geografii. 2. Institut geografii
Akademii nauk SSSR (for Geller, Zimina, Kemmerikh, Kunin, Kuvshinova,
Murzayev, Ryazantsev, Formozov, Freykin Chubukov). 3. Akademiya
nauk Kirgizskoy SSR (for Zabirov). 4. Akademiya nauk Uzbekskoy SSR
(for Korovin). 5. Pochvennyy institut AN SSSR (for Rozanov). 6.
Botanicheskiy institut AN SSSR (for Rodin). 7. Akademiya nauk
Kazakhskoy SSR (for Rubtsov)
(Soviet Central Asia--Physical geography)

FORMOZOV, A.N.

Interdepartmental conference on problems in the geographical distribution of terrestrial animals and the methods of making zoological maps. Izv. AN SSSR. Ser. geog. no.1:174-176 Ja-F '58.
(MIRA 11:2)
(Zoogeography)

LAVRENKO, Ye.M.; GEMPTNER, V.G.; KIRIKOV, S.V.; FORMOZOV, A.N.

Planning a geographical net of reserves in the U.S.S.R. (project).
Otdr. prir. i z apov. delo v SSSR no.3:3-92 '58. (MIRA 11:6)
(National parks and reserves)

SOV/10-53-6-20/21

AUTHOR: Formozov, A.N.

TITLE: The Twelfth International Ornithological Congress (Dvenadtsatyy mezhdunarodnyy ornitologicheskiy kongress) (XII Congressus Internationalis Ornithologius)

PERIODICAL: Izvestiya Akademii nauk SSSR, Seriya geograficheskaya, 1958, Nr 5, p 148-150 (USSR)

ABSTRACT: The above mentioned Congress convened from 5 to 12 June 1958 in Helsinki (Finland). The USSR delegation was composed of only four members: Professor G.P. Dement'yev (MGU and the AS of the USSR) - leader of the delegation; Doctor of Biological Sciences A.I. Ivanov (Institute of Zoology of the AS USSR); Professor E.V. Kumari (Institute of Botany and Zoology of the AS of the Estonian SSR) and

Card 1/2

SOV/10-58-6-20/21

The Twelfth International Ornithological Congress

Professor A.N. Formozov (Institute of Geography of the AS USSR).

Card 2/2

AUTHOR: Formozov, A.N., Professor (Moscow) 26-58-6-46/56

TITLE: Biological Outlines of Animals and Birds of the Soviet Union
(Biologicheskiye ocherki o zveryakh i ptitsakh Sovetskogo
Soyuza)

PERIODICAL: Priroda, 1958, Nr 6, p 118-120 (USSR)

ABSTRACT: This is a critical review of the book "Animals and Birds of Our
Country" by V.N. Shnitnikov published by "Molodaya gvardiya"
in 1957.
Card 1/1

1. Books-Review

KIRIKOV, Sergey Vasil'yevich; FORMOZOV, A.N., prof., doktor biolog.
nauk, otv.red.; VOLYNSKAYA, V.S., red.izd-va; VOLKOVA, V.V.,
tekhn.red.

[Changes in the animal world in natural zones of the U.S.S.R.;
steppe and forest-steppe zones] Izmenenieia zhivotnogo mira v
prirodnykh zonakh SSSR, XIII-XIX vv.; stepnaia zona i lesostep'.
Moskva, Izd-vo Akad.nauk SSSR, 1959. 173 p. (MIRA 12:11)
(Zoogeography)

FORMOZOV, A.N., prof., doktor biolog.nauk, otd.red.; ZENILOVA, M.P.,
red.izd-va; GUSAVA, I.N., tekhn.red.

[Geography of terrestrial animal populations and methods of
studying it] Geografiia naseleniya nazemnykh zhivotnykh i
metody ego izuchenia. Moskva, 1959. 312 p. (MIRA 12:8)

1. Akademiya nauk SSSR. Institut geografii. 2. Institut
geografii Akademii nauk SSSR (for Formozov).
(Zoogeography)

3(5)

SOV/10-59-3-32/32

AUTHOR:

Formozov, A.N.

TITLE:

Anniversary of the Academician Ye.N. Pavlovskiy, President of the Soviet Geographical Society

PERIODICAL:

Izvestiya Akademii nauk SSSR, Seriya geograficheskaya, 1959, Nr 3, pp 158-159 (USSR)

ABSTRACT:

This is a report on the session of the Soviet Geographical Society summoned in honor of Yevgeniy Nikanorovich Pavlovskiy, 75-year old Member of the Soviet Medical Academy, Lieutenant General of the Medical Corps. The session was convened on March 6, 1959 in the Bol'shoy zal Geograficheskogo Obshchestva SSSR (the Grand Hall of the Soviet Geographical Society of the USSR). Pavlovskiy himself read an autobiographical paper on "The Formation and Development of a Scientist". Professor D.M. Shteynberg reported on "The Role of Ye.N. Pavlovskiy's Activity in the Development of Soviet Zoology". Professor G.S. Pervomayskiy evaluated Pavlovskiy's contributions in many fields of important medical problems and in human parasitology. S.V. Kalesnik,

Card 1/2

SOV/10-59-3-32/32

Anniversary of the Academician Ye.N. Pavlovskiy, President of the Soviet
Geographical Society

Corresponding Member of the AS USSR, read a short report
entitled: "The Landscape Geography and Natural Nidi of
Diseases". He stressed the geographical importance of Pav-
lovskiy's doctrine, according to which diseases have natural
nidi.

Card 2/2

USCOM-DC-61,312

KHOIASHOVA, K.S.: FORMOZOV, A.N., doktor biolog.nauk, otv.red.;
SENILIOVA, M.N., red.izd-va; KOLOKOL'NIKOV, K.A., tekhn.red.

[Natural environment and animal world of clayey semideserts
of the trans-Volga region] Prirodnaia sreda i zhivotnyi mir
glinistykh polupustyn' Zavolsh'ia. Moskva, Izd-vo Akad.nauk
SSSR, 1960. 129 p.
(Volga-Ural region--Zoogeography)

KIRIKOV, Sergey Vasil'yevich; FORMOZOV, A.N., prof., doktor biolog.nauk,
otv.red.; VOLINSKAYA, V.S., red.Izd-va; TIKHOMIROVA, S.G.,
tekhn.red.

[Changes in the animal world in natural zones of the U.S.S.R.
during the 18th and 19th centuries; forest zone and forest tundra]
Izmenenia zhivotnogo mira v prirodnnykh zonakh SSSR, XIII-XIX vv.;
lesnaia zona i lesotundra. Moskva, Izd-vo Akad.nauk SSSR, 1960.
155 p.

(MIRA 13:?)

(Game and game birds)

FORMOZOV, A. N., KODACHEVA, K. S. (U.R.S.S.)

"I roditori viventi in Polonia nella steppa eurasica e la loro influenza sul suolo e la vegetazione."

reports presented at the Congress for the Preservation of Nature and its Resources,
Warsaw, June 1960.

"APPROVED FOR RELEASE: 06/13/2000

CIA-RDP86-00513R000413520005-1

BANNIKOV, A.G.; VERESHCHAGIN, N.K.; FORMOZOV, A.N.

International Congress on Conservation. Okhr. prir. i ozel.
no. 3:121-129 '60. (MIRA 16:12)

APPROVED FOR RELEASE: 06/13/2000

CIA-RDP86-00513R000413520005-1"

"APPROVED FOR RELEASE: 06/13/2000

CIA-RDP86-00513R000413520005-1

FORMOZOV, A. N.

"The snow cover of Northern Eurasia and its importance for ecology and geographical distribution of mammals and birds."

report to be submitted for the Intl. Geographical Union, 10th General Assembly and 19th Intl. Geographical Congress, Stockholm, Sweden, 6-13 August 1960.

APPROVED FOR RELEASE: 06/13/2000

CIA-RDP86-00513R000413520005-1"

FORMOZOV, A. N. (USSR)

"A study of mammalian ecology under the conditions of snowy and cold
winters of Northern Eurasia (in Russia)"

report presented at the Intl. Symposium on Methods of Theriological
Investigation. Brno, Czech.,

July 4 Sept. 1960

FORMOZOV, A.N.

The Seventh Session of the General Assembly of the International Union
for the Conservation of Nature and Natural Resources. Izv. AN SSSR.
Ser. geog. no.6:130-133 N-D '60. (MIRA 13:10)
(Natural resources--Congresses)

"APPROVED FOR RELEASE: 06/13/2000

CIA-RDP86-00513R000413520005-1

BANNIKOV, A.G.; VERESHCHAGIN, N.K.; FORMOV, A.N.; SHAPOSHNIKOV, L.K.

People must preserve and love nature. Priroda 49 no. 12:26-31
(MIRA 13:12)
D '60.
(Natural resources)

APPROVED FOR RELEASE: 06/13/2000

CIA-RDP86-00513R000413520005-1"

FORMOZOV, A.N.

The First All-Union Conference on Mammalogy. Izv. AN SSSR. Ser.
geog. no.4:124-125 Jl-Ag '62. (MIRA 16:5)
(Mammals--Congresses)

FORMOZOV, A.N., doktor biolog.nauk, prof.

Study the language of nature, her messages. Nauka i zhizn' 29
no.7:22-24 Jl '62. (MIRA 16:6)
(Nature study)

FORMOZOV, A.N., doktor biol. nauk, otv. red.; ISAKOV, Yu.A., kand. biol. nauk, otv. red.; SENILOV, M.N., red. izd-va; MAKUNI, Ye.V., tekhn. red.

[Organization and methods for censusing birds and injurious rodents] Organizatsiia i metody ucheta ptits i vrednykh gry-zunov. Moskva, Izd-vo AN SSSR, 1963. 255 p.

(MIRA 16:10)

(Birds) (Rodentia) (Wildlife census)

BARABASH-NIKIFOROV, Il'ya Il'ich; FORMOZOV, Aleksandr Nikolayevich;
PETROVSKAYA, L.P., red. izd-va; GRIGORCHUK, L.A., tekhn. red.

[Mammalogy] Teriologija. Moskva, Gos.izd-vo "Vysshajaia shkola,"
1963. 395 p. (MIRA 16:7)
(Mammals)

FORMOZOV, A.N.

Adaptive behavioral lines in mammals of the "urasian steppes

Report to be presented for the 16th International Zoology Congress
Washington, D.C., 20-27 Aug 63

DZERDZEYEVSKIY, B. L., prof.; FORMOV, A. N., prof. (Moskva);
GALAKHOV, N. N., doktor geograf. nauk (Moskva); FEDOROVICH,
B. A., prof. (Moskva); BUTIYEV, V. T.

What the "Calendar of nature" will tell in 1963. Priroda 52
no.1:125-128 '63. (MIRA 16:1)

1. Gosudarstvennyy pedagogicheskiy institut im. V. I. Lenina,
Moskva (for Butiyev).

(Natural history)

"APPROVED FOR RELEASE: 06/13/2000

CIA-RDP86-00513R000413520005-1

FORMOZOV, A.N.

Third All-Union Conference on Land Zoogeography. Izv. AN SSSR.
Ser. geog. no. 2:171-172 Mr-Ap '64. (MIRA 17:5)

APPROVED FOR RELEASE: 06/13/2000

CIA-RDP86-00513R000413520005-1"

FORMOZOV, A.N.; OSMOLOVSKAYA, V.I.

Ecology of the fox in the steppe and desert zone of the U.S.S.R.
Trudy MOIP. Otd. biol. 10: 220-239 '64. (MIRA 17:4)

FLINT, V.Ye.; CHUGUNOV, Yu.D.; SMIRIN, V.M.; FORMOZOV, A.N., prof., red.;
MITIN, R.S., red.

[Mammals of the U.S.S.R.] Mlekopitaiushchie SSSR. Moskva,
Mysl', 1965. 437 p. (MIRA 18:7)

KORZHUYEV, S.S.; VITVITSKIY, G.N.; YEGOROV, O.V.; NAUMOV, S.N.;
ZOL'NIKOV, V.G.; KARAVAYEV, M.N.; KACHURIN, S.P.;
KOSMACHEV, K.P.; Prinimaii uchastiye: KORONKEVICH, N.I.;
D'YAKONOV, F.V.; GERASIMOV, I.P., akademik, red.;
PREOBRAZHESNKIY, V.S., red.; RIKHTER, G.D., red.; ABRAMOV, L.S.
red.; ARMAND, D.L., red.; GELLER, S.Yu., red.; ZONN, S.V., red.;
DZERDZEYEVSKIY, B.L., red.; KOMAR, I.V., red.; LAVRENKO, Ye.M.,
red.; LEONT'YEV, N.F., red.; LETUNOV, P.A., red.; L'VOVICH,
M.I., red.; MESHCHERYAKOV, Yu.A., red.; MINTS, A.A., red.;
MURZAYEV, E.M., red.; NASIMOVICH, A.A., red.; POKSHISHEVSKIY,
V.V., red.p POMUS, M.I., red.; ROZOV, N.N., red.; SOCHAVA, V.B.,
red.; FORMOZOV, A.N., red.; YANSHIN, A.L., red.

[Yakutia] IAkutia. Moskva, Nauka, 1965. 464 p. (MIRA 18:8)

1. Akademiya nauk SSSR. Institut geografii. 2. Institut geografii AN SSSR (for Korzhuyev, Vitvitskiy). 3. Yakutskiy filial Sibirskogo otdeleniya AN SSSR (for Yegorov). 4. Moskovskiy oblastnoy pedagogicheskiy institut im. N.K.Krupskoy (for Naumov).
5. Pochvennyy muzey AN SSSR (for Zol'nikov). 6. Moskovskiy gosudarstvennyy universitet im. M.V.Lomonosova (for Karavayev).
7. Proizvodstvennyy nauchno-issledovatel'skiy institut stroitel'stva Gosstroya SSSR (for Kachurin). 8. Institut geografii Sibiri i Dal'nego Vostoka Sibirskogo otdeleniya AN SSSR (for Kosmachev).

L 12956-65 EWT(m)/EWP(t)/EWP(b) ISP(c) JD
ACCESSION NR: AP4045313

8/0048/64/028/009/1522/1526

AUTHOR: Ian'kovskiy, N.O.; Formozov, B.N.

TITLE: Investigation of surface ionization of alkali metal atoms on the surface of a silicon single crystal Report, Tenth Conference on Cathode Electronics held in Kiev, 11-18 Nov 1963

SOURCE: AN SSSR. Izvestiya. Seriya fizicheskaya, v.28, no.9, 1964, 1522-1526

TOPIC TAGS: surface ionization, semiconductor crystal, potassium, sodium, silicon,

ABSTRACT: The ionization of potassium and sodium atoms on the (110) face of a p-type semiconducting silicon crystal having a resistivity of 17 ohm-cm was studied. The atomic beam was produced by simultaneous evaporation of both metals. Before reaching the silicon crystal the beam passed a tungsten filament, the ion current from which was employed for monitoring. Provision was made to replace the silicon crystal by a tungsten strip for control measurements. The electrode for collecting the ions originating on the silicon surface was provided with an opening through which a portion of the ions was drawn into a mass spectrometer having a resolution of 0.05. The crystal measured 20 x 5 x 1 mm³. It was polished, etched with nitric

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L 12958-55
ACCESSION NR: AP4045313

and hydrofluoric acids, and washed with boiling water. The crystal was heated from behind; its temperature was measured with a thermocouple. The apparatus was constructed without ground-fitting joints and was pumped to 5×10^{-7} mm Hg. The neutral atoms from the beam were frozen out with a liquid nitrogen trap. The thermionic emission of the crystal was measured both in the presence and the absence of the atomic beam. The work function deduced from these measurements increased linearly with temperature over the range from 950 to approximately 1300°K, and from 1300 to 1600°K it increased more slowly. The presence or strength of the atomic beam had very little influence on the work function at the lower temperatures, but the beam caused the work function to decrease at higher temperatures. The work function at 1600°K with the atomic beam absent was 4% lower than the value obtained under ultra-high vacuum by F.G. Allen (J.Phys.Chem.Solids 8,119,1959). This discrepancy is ascribed to the different vacuum conditions. A Richardson plot of the thermoelectronic emission consisted of two straight segments of different slope meeting at 1400°K. The surface ionization coefficient of potassium agreed with the Saha-Langmuir equation at those temperatures for which the work function exceeded the ionization potential. At lower temperatures a threshold was observed, which shifted toward higher temperatures with increasing beam intensity. The results for sodium were more involved. For moderate beam intensities a plot of the logarithm of the ion current

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L 12956-65
ACCESSION NR: AP4045313

versus the reciprocal of the temperature consisted of two straight segments of different slope meeting, as in the case of the Richardson plot, at approximately 1400°K. At high beam intensities the curve had two bends, and the ionization fell off very rapidly with decreasing temperature. The authors consider their findings to be interesting but insufficiently accurate or extensive to permit general conclusions to be drawn or explanations to be proposed. Orig.art.has: 2 formulas and 4 figures.

ASSOCIATION: Leningradskiy politekhnicheskiy institut (Leningrad Polytechnic Institute)

SUBMITTED: OO

ENCL: OO

SUB CODE: EM,SS

NR REF Sov: 005

OTHER: 002

3/3

"APPROVED FOR RELEASE: 06/13/2000

CIA-RDP86-00513R000413520005-1

FORMOV, I. F.

"Growth of the Embryo as the Reason for Illnesses of Pregnancy in Mammals."
Byul. Mosk. Obshch. Ispytat. Prirody, Otdel. Biol., 53, No. 2, 1948.

APPROVED FOR RELEASE: 06/13/2000

CIA-RDP86-00513R000413520005-1"

The effect of light on some plant processes. P. P. Lassere and L. N. Ponomarenko. *Compt. rend. Acad. Sc. U. R. S. S.* 27, 414-10 (in Russian) 41, 18 (1936). Peas were germinated between moistened blotting paper in the dark. When the roots were about 1 cm. long the plant was placed in a special vessel so that the roots dipped into Knop's soln. These were grown for 20 days under different intensities of light. Conclusion: The effect of light intensity (I) on the percentage of H_2O (H) of plants can be expressed approx. by the formula $H = a - b\sqrt{I}$, when a and b are const. The percentage of org. matter (Z) can be expressed by the formula $Z = A + B\sqrt{I}$. The value of A is 5.4. The value of B appears to depend either on the effect of the dist. H_2O in the 1st growth period in the dark, or on the amt. of Fe_2Cl_6 in the culture soln. The effect of light on the quantity of water and organic substances in plants. *Ibid.* 419-20 (in French 420-1).—Expts. with peas show that the decrease in percentage of H_2O (H) in growing plants is a function of the intensity of light (I) and can be expressed by the formula $H = H_0 - b_1\sqrt{I}$, where H_0 and b_1 are const. The increase in percentage of org. substances is expressed by the formula $S = S_0 + b_2\sqrt{I}$, where S_0 and b_2 are const. The percentage of inorg. substances does not vary with the light. The values of b_1 and b_2 are identical for the same variety of expts. (L. D. Walter)

AS-158 METALLURGICAL LITERATURE CLASSIFICATION

FORMEZCOVA, L. N.

200

Normal ammonium tungstate. L. N. Formozova, *J. Gen. Chem. (U.S.S.R.)* 15, 663-73 (1937). A 90% tungstic acid in NH_3 with mol. ratio of 1:1 is most stable, and contains normal NH_4 tungstate, which can be isolated by freezing: upon removal of NH_3 from this soln. by blowing air through it, the mol. ratio of 1:2 (WO_4 : NH_4) is reached, at which point the pptn. of NH_4 paratungstate begins, while the soln. still contains the normal salt. The isolation of pure dry normal salt depends also on the temp.; the best conditions for isolation are an excess of

NH₃ and -35° (use of liquid NH₃ on tungstic acid). The freshly isolated product is a finely cryst. aggregate (refractive index 1.704-1.710); it gradually changes to the sequingtonite, which has similar crystals (refractive index 1.710-1.718). The normal salt can be kept without decompr. in dry NH₃ atm. The salt is very hygroscopic and readily forms hydrates on soln. in water (it gives solns. in which the ratio WO₄:NH₃ is 1:4 with pptn. of paratungstate or solns. in which the ratio is 1:2 and complete soln.). In the presence of moisture the product changes into NH₃-paratungstate-11H₂O. Increased temp. hastens decompr. of the salt; at 15° its pressure of NH₃ is 1.5 mm.; at 100° it is 735 mm. with the products being various hydrates of the paratungstate with decreasing amt. of hydration with rising temp. G. M. Kosolapoff

ASA-SEA METALLURGICAL LITERATURE CLASSIFICATION

APPROVED FOR RELEASE: 06/13/2000

CIA-RDP86-00513R000413520005-1"

FORMOZOVA, L. N.

26992. FORMOZOVA, L. N. Stratigraficheskoye polozheniye i vozrast zhelezorudnykh sloyev Severnogo priaral'ya. Byulleten mosk. o-va ispytateley prirody, otd. geol., 1949, vyp. 4, s 48-72.-Bibliogr: 37 Nazv.

So: Letopis' Zhurnal'nykh Statey, Vol. 36, 1949.

FORMOZOVA, L.N.

Oblique bedding and origin of terrigenous material in the Kutan-Bulak series of the northern Aral Sea region. Bul. MOIP. Otd. geol. 26 no.3:52-77 '51. (MIRA 11:5)
(Aral Sea region--Iron ores)

FORMOZOVA, L.N.

Phosphate petrifaction of plants in limonite ores. Doklady Akad. Nauk
S.S.S.R. 86, 157-60 '52.
(MLRA 5:9)
(CA 47 no.15:7385 '53)

FORMOZOV, L. N.

Geology

USSR/Geology - Iron Ores

"Composition and Conditions for the Formation of Oolitic Iron Ores of the Deltoid Phases of the Middle Oligocene Deposits Near the Arals," L. N. Formozov

Iz Ak Nauk SSSR, Ser Geol, No 5, pp 105-112

Describes the various mineralogical types of oolitic iron ores which have been encountered by the author in the north Aral' in deposits of the deltoid phases of the Middle Oligocene. States that data is of great interest because oolitic iron ores of such origin have not been described previously.

265 T73

FORMOZOVA, L.N.; YANITSKIY, A.L.

Characteristics of oölite iron ores of fluvial facies. Dokl.AN
SSSR 95 no.3:635-638 Mr '54. (MLRA 7:3)

Predstavлено академиком D.I.Shcherbakovym. (Iron ores)

Name: FORMOZOVA, Lyubov' Nikolayevna

Dissertation: Iron ores of the Northern Priaral'ye
[Aral' Sea region]

Degree: Doc Geol-Min Sci

Affiliation: Not indicated

Defense Date, Place: 20 Dec 56, Council of Geol Inst,
Acad Sci USSR

Certification Date: 5 Oct 57

Source: BMVO 23/57

FORMOZOVA, Lyubov' Nikolayevna; YANSHIN, A.L.,akademik, otv.red.; BONDAREVA, T.P.,red.izd-va; KISELEVA, A.A.,tekhn.red.

[Iron ores of the northern part of the Aral Sea region]
Zheleznye rudy Severnogo Prikaral'ia. Moskva, Izd-vo Akad.
nauk SSSR, 1959. 443 p. (Akademicheskie nauk SSSR. Geologicheskii
institut. Trudy, no.20) (MIRA 12:5)
(Aral Sea region--Iron ores)

FORMOZOVA, L.N.

Factors governing the formation of different types of oolitic
iron ore deposits. *Zakon, razm. polezn. iskop.* 3:117-146 '60.
(MIRA 14:11)

1. *Geologicheskiy institut AN SSSR.*
(Iron ores)

FORMOZOVA, L.N.

Geochemistry of colitic iron ores of river and delta origin.
Trudy GIN no.70:5-27 '62. (MIRA 15:8)
(Ural Mountain region--Iron ores--Analysis)

FORMOZOVA, L.N.

Formation conditions of oolitic iron ores in the Lower Paleozoic
and Pre-Cambrian. Trudy GIN no.70:65-118 '62. (MIRA 15:8)
(Iron ores)

FORMOZOVA, L.N.

Exhalative-sedimentary iron ore deposits of the Lahn-Dill type and
the geological conditions of their formation. Trud, GIN no.81:161-208
'63. (MIRA 17:9)

FORMOZOVA, L.M.

Gogenesis and formation nature of Pre-Cambrian iron ores in
northern Sweden. Trudy GIN no.141:7-46 '65.

(MIRA 19:1)

S/081/61/000/022/050/076
B101/B147

AUTHOR: Formskaya, O. P.

TITLE: Some ways of improving the properties of light concretes
(making the mortar porous)

PERIODICAL: Referativnyy zhurnal. Khimiya, no. 22, 1961, 313, abstract
22K335 (Sb. "Stroit. materialy". L., 1961, 21 - 23)

TEXT: The properties of light concretes with porous aggregates
($\gamma_{vol} = 500 - 1400 \text{ kg/m}^3$) and porous mortar produced on the basis of foam
or gas-formed concrete were studied. The binder was produced from
Portland, nepheline or slag cement with activities of 271, 83, and
80 kg/cm^2 , respectively. Ground Luga sand with 98% of SiO_2 served as

silica component. The aggregates were the porous clay filler keramzit,
and crushed native pumice (5 to 20 mm). The ordinary foam or gas-formed
concrete mass was produced from the binder, the ground sand, the foam
or gas former and then filled into the mold up to half its height. The
crushed aggregate was then added to the porous mass. All light concrete
samples were steamed in the autoclave at 8 atm under the conditions 5+6+5.

Card 1/2

S/081/61/000/022/050/076
B101/B147

Some ways of improving the properties...

It was found that light concrete with gas-formed concrete binders has a higher strength than concrete with foam-concrete binders. This is explained by the destruction of the cell structure and the densification of the mortar. It was found that the aggregates can be used in humid and in dry state. The weight by volume of the concretes obtained was lower than that of the light concretes of ordinary composition, their cement consumption was lower than that of cellular-expanded concretes, no sedimentation occurred during the casting processes, and the costs for the grinding of the commercial components ~~were~~ reduced. [Abstracter's note: Complete translation.]

Card 2/2

L 63/21-65

169
21

ACCESSION NR: AP5023248

RU/0012/64/000/005/0815/0819

AUTHOR: Lazarescu, I. (Colonel, Doctor); Peim, C. (Major, Doctor); Forna, E. (Doctor); Lazar, Al. (Doctor)

TITLE: Considerations on a case of osteohypertrophic varicose vein

SOURCE: Revista sanitera militara, no. 5, 1964, 815-819

TOPIC TAGS: circulatory system disease, cardiovascular system

ABSTRACT: The authors present and discuss a case of Klippel-Trenaunay syndrome in a 23-year old woman. The symptoms in this case only appeared after a thrombophlebitis attack in the lower leg aggravated the congenital condition.

ASSOCIATION: none

SUBMITTED: 00

ENCL: 00

SUB CODE: LS

NR REF SOV: 001

OTHER: 013

JPRS

1/1 K

NYIRO, Gyula, dr.; FORNADI, Ferenc, dr.; BARTOS, Valeria, dr.; KAFFKA,
Karoly.

Treatment of neuro-endocrine syndromes with transcerebral
electric stimulation. Ideggogy. szemle 17 no.1:1-12 Ja'64

FURNADI, Ferenc, dr.; SOOS, Imre, dr.; SZOBOR, Albert, dr.;
SZEKER, Janos, dr.

Contributions to the pathology of hepato-cerebral degeneration
(HCD). Ideg. szemle 9 no.3:85-90 June 56.

1. A Budapesti Orvostudomanyi Egyetem Elme- es Idegkortani
Klinikaj. (igaz.: Nyiro, Gyula, dr.) es II sz. Korbonctani
Intezetenek (igaz: Haranghy, Laszlo dr.) kozl.
(HEPATOLENTICULAR DEGENERATION
atypic, pathol. (Hun))

NYIRO, Gyula; FORNADI, Ferenc; RARTOS, Valeria

Case of anorexia nervosa cured by serial electroshock therapy. Ideg. szemle 11 no.4:99-102 Oct 58.

1. A Budapesti Orvostudomanyi Egyetem Psychiatriai klinikajának (Igazgató: Dr. Nyiro Gyula egyetemi tanár) közleménye.

(APPETITE DISORDERS, ther.

anorexia nervosa, serial electroshocks (Hun))

(SHOCK THERAPY, ELECTRIC, in various dis.
same)

FORNADI, Ferenc, Dr.

Psychiatric analysis of exogenous psychoses associated with tetrathylthiuram disulfide therapy. Ideg. szemle 12 no.2:36-42 Feb 59.

1. Budapesti Orvostudomanyi Egyetem Psychiatriai Klinikajának közleménye
Igazgató: Nyiro Gyula dr. egyetem tanár.

(DISULFIRAM, inj. eff.

exogenous psychoses in ther. of alcoholism, psychiatric
analysis (Hung.)

(PSYCHOSES, etiol. & pathogen.

disulfiram ther. in alcoholism causing psychoses, psychiatric
analysis (Hung.)

FORNADI, Ferenc, dr.

Reflexes of the fornix cerebri in temporal tumors. Ideg.
szemle 13 no.5:130-135 My '60.

1. Budapesti Orvostudomanyi Egyetem Psychiatriai Klinikajának
(igazgató: Nyiro, Gyula, dr. egyetemi tanár) közleménye.
(TEMPORAL LOBE neopl.)
(HEPLIK)

FORNADI, Ferenc, dr.; POHL, Odon, dr.; SZEGEDY, Laszlo, dr.

— Data on clinical and pathological aspects in DDT intoxication.
Ideggyogy. szamle 14 no.11:313-323 N '61.

1. Budapesti Orvostudomanyi Egyetem Psychiatriai Klinikaja (Igazgato:
Nyiro Gyula dr. egyetemi tanar).

(DDT toxicol)

KUBINYI, Janos; FORNADI, Ferenc, dr.

Subarachanoid hemorrhage and pregnancy. Magy. noorv. lap. 25 no.5:
n.p. S '62.

1. A Budapesti Orvostudomanyi Egyetem II. sz. NoiKlinikajának (igazgató:
Zoltan Imre dr. egyetemi tanár) és Psychiatriai Klinikajának (igazgató:
Nyiro Gyula dr. egyetemi tanár) közleménye.

(SUBARACHNOID HEMORRHAGE) (PREGNANCY COMPLICATIONS)
(CEREBRAL ANEURYSM)

"APPROVED FOR RELEASE: 06/13/2000

CIA-RDP86-00513R000413520005-1

FORGÁCH, Ferenc, dr.; FRÁTER, Katalin, dr.; SÁNDY, László, dr.

Epilepsy provoked by television. Orv. hetil. 105 no.24:1983-
1982 0 18 '64.

1. Budapesti Orvostudományi Egyetem, Psychiatric Klinika
(igazgató: Nyírő Gyula dr.).

APPROVED FOR RELEASE: 06/13/2000

CIA-RDP86-00513R000413520005-1"

HUNGARY

FORNADI, Ferenc, Dr., SZEGEDY, Laszlo, Dr., HAITS, Geza, Dr.; Medical University of Budapest, Psychiatric Clinic (acting chairman: FORNADI, Ferenc, Dr. docent) (BOTE -- Budapesti Orvostudomanyi Egyetem, Psychiatriai Klinika).

"Subarachnoidal Hemorrhage, Repeated Five Times, Originating in the Arteriovenous Vessel Conglomerate of the Brain Stem."

Budapest, Idegyogyaszati Szemle, Vol XX, No 1, Jan 67, pages 44-48.

Abstract: [Authors' Hungarian summary] The case of a 45 year old woman is reported. Within 15 years, the patient was hospitalized 5 times for repeated subarachnoidal hemorrhages. The case is of clinical interest because of the good general condition and relatively well preserved personality of the patient during the times between the individual hemorrhages. The hemorrhage originated from an arteriovenous aneurysm situated in the upper third of the mesencephalon. Together with the repeated hemorrhages, this vessel anomaly may, presumably, also have played a role, by way of altering the hemodynamic conditions, in the development of very pronounced cerebral atrophy and extremely severe vascular changes of arteriosclerotic character. 7 Hungarian, 6 Western references.

1/1

FORMAL, Zofia

Infectious diseases in literature. Wiad. lek. 18 no. 6:539-546
15 Mr'65.

POLAND

FORNAL, Zofia, Dr, director; and MIDRO, Halina; Municipal Analytic Laboratory in Katowice

"Clostridium as the Etiological Agent of Conjunctivitis."

Warsaw, Medycyna Doswiadczała i Mikrobiologia, Vol 18, No 2, 1966, pp 109-110

Abstract [authors' Russian and English summaries, modified]: Clostridia were isolated in three cases of conjunctivitis (a coal miner, a furrier, and a child 1.5 years old). One of the strains was identified as Clostridium perfringens type A. The two other strains are its variant, formerly referred to as Clostridium egens. No references.

1/1

FORNAREV, A.S. (Moskva)

Unsteady gas expansion in a vacuum in the presence of various
laws and duration of energy emission. Inzh zhur. 5 no.1:16-28
'65. (MIRA 18:4)

ARSIC, Bogoljub, sanitetski potpukovnik, dr.; BIRTASEVIC, Bozidar, sanitetski major, dr.; FORNAZARIC, Maksimilijan, predavac, dr.; HLACA, Danica, predavac, dipl. biolog; TERZIN, Aleksandar, profesor, dr.

Asian influenza in units and training centers of the military region of Serajevo in 1957. Vojnosanit. pregl. 19 no.7/8: 521-529 J1-Ag '62.

1. Virusoleski institut medicinski fakultet, Univerzitet u Sarajevu. Higijensko-epidemioloski odred.
(INFLUENZA ASIAN) (MILITARY MEDICINE)

5

ARSIC, Bogoljub, dr. sanitetski potpukovnik; BIRTASEVIC, Bozidar, dr. sanitetski major; FORNAZARIC, Maksimilijan, dr. predavac; HLACA, Danica; predavac, dipl. biolog; TERZIN, Aleksandar dr. profesor.

Asian influenza in units and training centers of the military region of Serajevo in 1957. Vojnosanit pregl 19 no. 7/8 Jl-Ag '62.

1. Virusoloski Institut Medicinsk.fakultet, Univerzitet u Sarajevu.
(INFLUENZA ASIAN) (MILITARY MEDICINE)

TERZIN, A.L.; FORNAZARIC, M.R.; HIACA, D.M.

Preliminary report on psittatocis-ornithosis in Yugoslavia. *Acta virol. Engl.* Ed. Praha 1 no.3-4:203-210 July-Dec 57.

1. Institute of Virology, Medical Faculty, Sarajevo, F. P. R. Yugoslavia.
(ORNITHOSIS, epidemiol.
in Yugosl.)

TERZIN, A.I.; FORNAZARIC, M.R.; HACICA, D.M.

Findings in ornithosis. Higijena, Beogr. 9 no.2-3:216-224 1957.
(ORNITHOSIS, statist.
Yugosl. (Ser))